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Last Name = PELTONEN

First Name = LEENA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09509595	Not Issued	071	07/05/2000	NUCLEIC ACID MOLECULE ENCODING A (POLY)PEPTIDE CO-SEGREGATING IN MUTATED FORM WITH AUTOIMMUNE POLYENDOCRINOPATHY CANDIDIASIS ECTODERMAL DYSTROPHY (APECED)	PELTONEN, LEENA
60315955	Not Issued	020	08/31/2001	IDENTIFICATION OF A DNA VARIANT ASSOCIATED WITH ADULT TYPE HYPOLACTASIA	PELTONEN, LEENA

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Last Name = AALTONEN

First Name = JOHANNA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09509595	Not Issued	071	07/05/2000	NUCLEIC ACID MOLECULE ENCODING A (POLY)PEPTIDE CO- SEGREGATING IN MUTATED FORM WITH AUTOIMMUNE POLYENDOCRINOPATHY CANDIDIASIS ECTODERMAL DYSTROPHY (APECED)	AALTONEN, JOHANNA

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Last Name = BJORSES

First Name = PETRA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09509595	Not Issued	071	07/05/2000	NUCLEIC ACID MOLECULE ENCODING A (POLY)PEPTIDE CO- SEGREGATING IN MUTATED FORM WITH AUTOIMMUNE POLYENDOCRINOPATHY CANDIDIASIS ECTODERMAL DYSTROPHY (APECED)	BJORSES, PETRA

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First Name = JAAKKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09509595	Not Issued	071	07/05/2000	NUCLEIC ACID MOLECULE ENCODING A (POLY)PEPTIDE CO- SEGREGATING IN MUTATED FORM WITH AUTOIMMUNE POLYENDOCRINOPATHY CANDIDIASIS ECTODERMAL DYSTROPHY (APECED)	PERHEENTUPA, JAAKKO

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09509595	Not Issued	071	07/05/2000	NUCLEIC ACID MOLECULE ENCODING A (POLY)PEPTIDE CO- SEGREGATING IN MUTATED FORM WITH AUTOIMMUNE POLYENDOCRINOPATHY CANDIDIASIS ECTODERMAL DYSTROPHY (APECED)	PALOTIE, AARNO

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Last Name = HORELLI-KUITUNEN

First Name = NINA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09509595	Not Issued	071	07/05/2000	NUCLEIC ACID MOLECULE ENCODING A (POLY)PEPTIDE CO- SEGREGATING IN MUTATED FORM WITH AUTOIMMUNE POLYENDOCRINOPATHY CANDIDIASIS ECTODERMAL DYSTROPHY (APECED)	HORELLI- KUITUNEN, NINA

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First Name = MARIE-LAURE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09509595	Not Issued	071	07/05/2000	NUCLEIC ACID MOLECULE ENCODING A (POLY)PEPTIDE CO- SEGREGATING IN MUTATED FORM WITH AUTOIMMUNE POLYENDOCRINOPATHY CANDIDIASIS ECTODERMAL DYSTROPHY (APECED)	YASPO, MARIE- LAURE

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Last Name = LEHRACH

First Name = HANS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09277689	Not Issued	161	03/26/1999	NOVEL METHOD FOR THE PRESELECTION OF SHOTGUN CLONES OF THE GENOME OR A PORTION THEREOF OF AN ORGANISM	LEHRACH , HANS
09070590	Not Issued	061	04/30/1998	NOVEL METHOD FOR THE IDENTIFICATION OF CLONES CONFERRING A DESIRED BIOLOGICAL PROPERTY FROM AN EXPRESSION LIBRARY	LEHRACH , HANS
07809558	Not Issued	161	02/13/1992	SAMPLE MATERIAL TRANSFER DEVICE	LEHRACH , HANS R.
09463874	Not Issued	071	06/07/2000	COMPOSITION AND METHOD FOR THE DETECTION OF DISEASES ASSOCIATED WITH AMYLOID-LIKE FIBRIL OR PROTEIN AGGREGATE FORMATION	LEHRACH, HANS
09883435	Not Issued	041	06/18/2001	REACTION VESSEL	LEHRACH, HANS
09583066	Not Issued	083	05/30/2000	METHOD FOR THE IDENTIFICATION AND CHARACTERIZATION OF INTERACTING MOLECULES BY AUTOMATED INTERACTION MATING	LEHRACH, HANS
09583067	Not Issued	077	05/30/2000	IDENTIFICATION AND CHARACTERIZATION OF INTERACTING MOLECULES	LEHRACH, HANS
09583446	Not Issued	071	05/30/2000	METHOD FOR THE IDENTIFICATION AND CHARACTERIZATION OF INTERACTING MOLECULES USING AUTOMATION	LEHRACH, HANS
09509595	Not Issued	071	07/05/2000	NUCLEIC ACID MOLECULE ENCODING A (POLY)PEPTIDE CO-SEGREGATING IN MUTATED FORM WITH AUTOIMMUNE POLYENDOCRINOPATHY CANDIDIASIS ECTODERMAL DYSTROPHY (APECED)	LEHRACH, HANS

<u>09485005</u>	Not Issued	061	09/11/2000	NOVEL METHOD OF DETECTING AMYLOID-LIKE FIBRILS OR PROTEIN AGGREGATES	LEHRACH, HANS
<u>09070547</u>	Not Issued	061	04/30/1998	METHOD FOR THE SELECTION OF CLONES OF AN EXPRESSION LIBRARY INVOLVING REARRAYING	LEHRACH, HANS
<u>09555971</u>	Not Issued	041	11/14/2000	METHOD FOR IDENTIFYING NUCLEIC ACIDS BY ELECTRO-SPRAY MASS SPECTROMETRY	LEHRACH, HANS
<u>09702544</u>	Not Issued	041	10/30/2000	METHOD FOR THE SELECTION OF CLONES OF AN EXPRESSION LIBRARY INVOLVING REARRAYING	LEHRACH, HANS
<u>09702361</u>	Not Issued	041	10/30/2000	NOVEL METHOD FOR THE IDENTIFICATION OF CLONES CONFERRING A DESIRED BIOLOGICAL PROPERTY FROM AN EXPRESSION LIBRARY	LEHRACH, HANS
<u>09321005</u>	6503710	150	05/27/1999	MUTATION ANALYSIS USING MASS SPECTROMETRY	LEHRACH, HANS
<u>10031131</u>	Not Issued	030	03/15/2002	METHOD FOR HIGH-THROUGHPUT SELECTION OF INTERACTING MOLECULES	LEHRACH, HANS
<u>10117588</u>	Not Issued	030	04/04/2002	NOVEL METHOD FOR THE PRESELECTION OF SHOTGUN CLONES OF THE GENOME OR A PORTION THEREOF OF AN ORGANISM	LEHRACH, HANS
<u>09555866</u>	Not Issued	020	11/21/2000	METHODS FOR IDENTIFYING NUCLEIC ACIDS BY MEANS OF MATRIX-ASSISTED LASER DESORPTION/IONISATION MASS SPECTROMETRY	LEHRACH, HANS

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